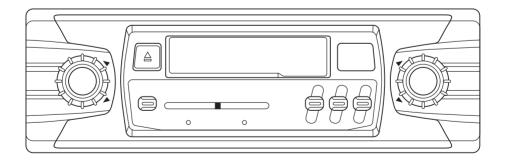


LR121SX

# **OWNER'S MANUAL**

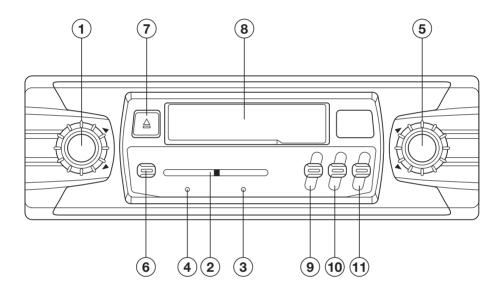
# INDASH AM/FM MPX CAR RADIO WITH CASSETTE PLAYER



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# **CONTROL OPERATION**



#### 1. POWER ON/VOLUME

Rotate the knob to right for turning on the unit and increasing the degree of sound.

#### 2. FREQUENCY DISPLAY

The dial pointer indicates the frequency of current reception.

#### 3. RADIO INDICATOR

A glow of this indicator represents good reception of broadcasting.

#### 4. TAPE INDICATOR

A glow of this indicator represents that it is in tape mode.

#### 5. TUNING KNOB

Rotate this knob to select the desired station.

#### 6. BAND SELECTOR

Push this button to select  $\mathbf{AM}$  band. Push and release the button to UP position to select  $\mathbf{FM}$  band.

#### 7. EJECT BUTTON

Push down halfway to run the cassette tape fast forward and fully down to eject the cassette tape.

#### 8. CASSETTE COMPARTMENT

Hold the cassette lengthwise and insert it into the compartment to start cassette playing.

#### 9. BALANCE CONTROL

Slide the control upward or downward to adjust the sound balance between right and left speakers.

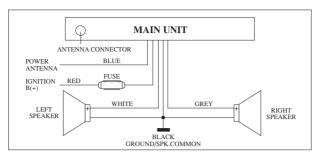
#### **10. BASS CONTROL**

Slide the control upward or downward to adjust the bass level.

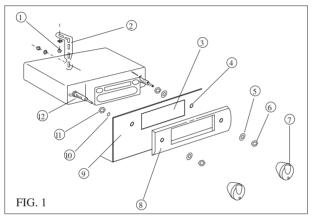
#### **11. TREBLE CONTROL**

Slide the control upward or downward to adjust the treble level.

# WIRE CONNECTION



# **INSTALLATION**



- 1. Machine Screw
- 2. Rear Support Strap
- 3. Radio Opening
- 4. Control Shaft Opening
- 5. Flat Washer
- 6. Hex Nut
- 7. Front Knob
- 8. Trim Plate
- 9. Instrument Panel
- 10. Flat Washer
- 11. Hex Nut Spacing
- 12. Control Shaft

## **SPECIFICATIONS**

AUDIO & GENERAL Supply Voltage Frequency Response Dimensions Weight

11 - 14 volts D.C. 100 - 10,000 Hz 178 mm (W) x 110 mm (D) x 44 mm (H) 0.8 KG

#### CASSETTE SECTION

Tape Speed Wow and Flutter

#### **RADIO SECTION**

Stereo Separation Stereo Sensitivity

Tuning Range Sensitivity

Tuning Range Sensitivity 4.75 cm/sec Less than 0.4% r.m.s.

Better than 25 dB Better than 30 V FM 88 - 108 MHz Better than 6 V AM 530 - 1710 KHz Better than 30 V